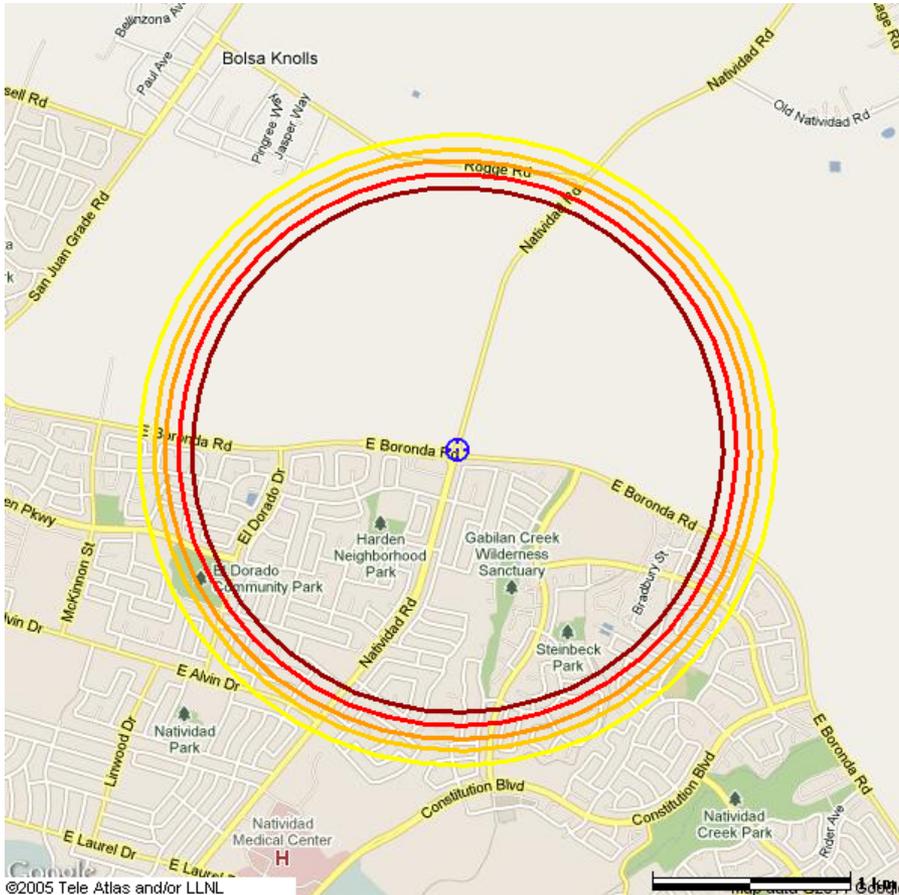


Prompt Nuclear Detonation Pop. Effects  
 (Overpressure, Thermal, and Radiation)



Prompt (Immediate) Effects			
	Description	Extent Area	Population Fatalities Casualties
	Fatalities in over 90% of population from prompt radiation, overpressure, and thermal effects.	1.3km 5.7 km2	8,510 8,450 8,510
	Fatalities in over 50% of population from prompt radiation, overpressure, and thermal effects.	1.4km 6.3 km2	9,620 9,250 9,620
	Fatalities in over 10% of population from prompt radiation, overpressure, and thermal effects.	1.5km 6.9 km2	10,800 9,580 10,700
	Major Injuries in over 50% of surviving population from prompt rad, overpressure, and thermal effects.	1.5km 7.5 km2	11,800 9,620 11,500
	Major Injuries in over 10% of surviving population from prompt rad, overpressure, and thermal effects.	1.6km 8.2 km2	13,300 9,630 11,800
Areas and counts in the table are cumulative. Casualties include both Fatal and Non-Fatal effects. Population Source = LandScan USA V1.0, LandScan2005.			

Map Size: 4.6 km by 4.6 km Id: Production.rcE18822.rc1  
 } Approved by: {NARAC Operations; NARAC}